SCORE Search Results Details for Application 10626891 and Search Result us-10-626-891-1_copy_1_332.rge.

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OM nucleic - nucleic search, using sw model

Run on:

June 1, 2006, 13:09:12; Search time 2987.25 Seconds

(without alignments)

7107.048 Million cell updates/sec

Title:

US-10-626-891-1_COPY_1_332

Perfect score: 332

1 ccagaaggtaattatccaag.....atgtaagggcggaaagtaac 332 Sequence:

Scoring table: IDENTITY NUC

Gapop 10.0 , Gapext 1.0

Searched:

6366136 segs, 31973710525 residues

Total number of hits satisfying chosen parameters:

12732272

Minimum DB seq length: 0

Maximum DB seg length: 2000000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 45 summaries

Database :

GenEmbl: *

1: gb env:*

2: gb_pat:*

3: gb ph:*

4: gb_pl:*

5: gb_pr:*

6: gb ro:*

7: gb_sts:*

8: gb_sy:*

9: gb_un:*

10: gb_vi:*

11: gb_ov:*

12: gb_htg:*

13: gb_in:*

14: gb_om:*

15: gb_ba:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

			ક				
Res	ult		Query				
	No.	Score	Match	Length	DB	ID	Description
					- -		PROCESS Chi
	1	332	100.0	515	2	BD262203	BD262203 Chimeric
	2	332	100.0	515	2	AR439662	AR439662 Sequence
	3	332	100.0	515	2	AR765039	AR765039 Sequence
	4	332	100.0	515	2	AX036736	AX036736 Sequence
	5	332	100.0	515	2	AX088388	AX088388 Sequence
	6	332	100.0	532	2	AX202413	AX202413 Sequence
	7	332	100.0	538	2	CQ828123	CQ828123 Sequence
	8	332	100.0	538	2	CQ828192	CQ828192 Sequence
	9	332	100.0	538	2	CQ830297	CQ830297 Sequence
	10	332	100.0	593	2	AR439664	AR439664 Sequence
	11	332	100.0	593	2	AX088390	AX088390 Sequence
	12	332	100.0	710	2	CQ828124	CQ828124 Sequence
	13	332	100.0	710	2	CQ828193	CQ828193 Sequence
	14	332	100.0	.838	2	BD205013	BD205013 Gene enco
	15	332	100.0	838	2	AR697948	AR697948 Sequence
	16	332	100.0	838	2	AX014764	AX014764 Sequence
	17	332	100.0	853	2	AR439663	AR439663 Sequence
	18	332	100.0	853	2	AX088389	AX088389 Sequence
	19	332	100.0	857	2	AR439665	AR439665 Sequence
	20	332	100.0	857	2	AX088391	AX088391 Sequence
	21	332	100.0	931	2	AR439666	AR439666 Sequence
	22	332	100.0	931	2	AR439667	AR439667 Sequence
С	23	332	100.0	931	2	AR439667	AR439667 Sequence
Ū	24	332	100.0	931	2	AX088392	AX088392 Sequence
	25	332	100.0	931	2	AX088393	AX088393 Sequence
С	26	332	100.0	931	2	AX088393	AX088393 Sequence
C	27	332	100.0	1036	2	BD205014	BD205014 Gene enco
	28	332	100.0	1036	2	AR697949	AR697949 Sequence
	29	332	100.0	1036	2	AX014765	AX014765 Sequence
	30	332	100.0		10		U20341 Cassava vei
	31	332	100.0	8158 8159	10	CVU20341 CVU59751	U59751 Cassava vei
_	32		99.7			AR275735	
C		331		8340	2 .		AR275735 Sequence
C	33	331	99.7	8340	2	AR321647	AR321647 Sequence
C	34	331	99.7	8340	2	AX329231	AX329231 Sequence
C	35	331	99.7	8340	2	AX338536	AX338536 Sequence
С	36	330.4	99.5	12241	2	AX412168	AX412168 Sequence
	37	219	66.0	219	2	CQ828120	CQ828120 Sequence
	38	219	66.0	219	2	CQ828189	CQ828189 Sequence
	39	115.4	34.8	317	2	BD262204	BD262204 Chimeric
	40	115.4	34.8	317	2	AR765040	AR765040 Sequence
	41	115.4	34.8	317	2	AX036737	AX036737 Sequence
	42	115.4	34.8	371	2	BD262206	BD262206 Chimeric
	43	115.4	34.8	371	2	AR765042	AR765042 Sequence
	44	115.4	34.8	371	2	AX036739	AX036739 Sequence
	45	115.4	34.8	392	2	BD262222	BD262222 Chimeric

ALIGNMENTS

RESULT 1 BD262203

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OM nucleic - nucleic search, using sw model

June 1, 2006, 12:57:52; Search time 489.027 Seconds Run on:

(without alignments)

4733.453 Million cell updates/sec

US-10-626-891-1 COPY 1 332 Title:

Perfect score: 332

1 ccagaaggtaattatccaag.....atgtaagggcggaaagtaac 332 Sequence:

Scoring table: IDENTITY NUC

Gapop 10.0 , Gapext 1.0

Searched: 5244920 segs, 3486124231 residues

Total number of hits satisfying chosen parameters: 10489840

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 45 summaries

Database : N Geneseq 8:*

1: geneseqn1980s:*

2: geneseqn1990s:*

3: geneseqn2000s:*

4: geneseqn2001as:*

5: geneseqn2001bs:*

6: geneseqn2002as:*
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8: geneseqn2003as:*

9: geneseqn2003bs:*

10: geneseqn2003cs:*

11: geneseqn2003ds:*

12: geneseqn2004as:*

13: geneseqn2004bs:*

14: geneseqn2005s:*

15: geneseqn2006s:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

Result Query No. Score Match Length DB ID Description 1 332 100.0 515 3 AAA96836 Aaa96836 2 332 100.0 515 4 AAF55505 Aaf55505	on
1 332 100.0 515 3 AAA96836 Aaa96836	.on
1 332 100.0 515 3 AAA96836 Aaa96836	
2 222 100 0 616 4 88066606 89466606	
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	CsVMV pro
	CsVMV pro
	Cassava V
	2 Promoter
	pSF29 vec
	Cassava v
	Nucleotid
	Double Cs
11 332 100.0 710 12 ADO54813 Ado54813	3 Cassava v
12 332 100.0 853 4 AAF55506 Aaf55506	Nucleotid
13 332 100.0 857 4 AAF55508 Aaf55508	Nucleotid
14 332 100.0 931 4 AAF55509 Aaf55509	Nucleotid
15 332 100.0 931 4 AAF55510 Aaf55510	Nucleotid
c 16 332 100.0 931 4 AAF55510 Aaf55510	Nucleotid
	4-Hydroxy
	7 Plasmid p
	Plasmid p
	Plasmid p
	Plasmid p
) Plasmid p
	Plasmid p
	Plasmid p
	Plasmid p
	4-Hydroxy
	PCHN-18 m
	4-Hydroxy
	Vector pC
	Vector pC
	Vector pM
	Transgene
	Transgene
c 34 331 99.7 8340 6 AAD24139 Aad24139	
	Binary ve
	Binary ve
	Tomato an
	Binary ve
	CsVMV pro
	CSVMV pro Cassava v
	CsVMV pro
	CsVMV pro
	Transgene
	CsVMV pro
45 271 81.6 468 2 AAV14029 Aav14029	CsVMV pro

ALIGNMENTS

RESULT 1 AAA96836

SCORE Search Results Details for Application 10626891 and Search Result us-10-626-891 1_copy_1_332.rni.

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OM nucleic - nucleic search, using sw model

Run on: June 1, 2006, 14:04:52; Search time 129.36 Seconds

(without alignments)

4802.152 Million cell updates/sec

Title: US-10-626-891-1_COPY_1_332

Perfect score: 332

Sequence: 1 ccagaaggtaattatccaag.....atgtaagggcggaaagtaac 332

Scoring table: IDENTITY_NUC

Gapop 10.0 , Gapext 1.0

Searched: 1403666 seqs, 935554401 residues

Total number of hits satisfying chosen parameters: 2807332

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 45 summaries

Database : Issued_Patents_NA:*

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5: /EMC_Celerra_SIDS3/ptodata/2/ina/7_COMB.seq:*
6: /EMC_Celerra_SIDS3/ptodata/2/ina/H_COMB.seq:*
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8: /EMC_Celerra_SIDS3/ptodata/2/ina/PP_COMB.seq:*
9: /EMC_Celerra_SIDS3/ptodata/2/ina/RE_COMB.seq:*

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Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

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Result			Query				
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	1	332	100.0	515	3	US-09-641-466-1	Sequence 1, Appli
	2	332	100.0	515	4	US-09-963-803-2	Sequence 2, Appli
	3	332	100.0	593	3	US-09-641-466-3	Sequence 3, Appli
	4	332	100.0	838	3	US-09-673-274C-19	Sequence 19, Appl
	5	332	100.0	853	3	US-09-641-466-2	Sequence 2, Appli
	6	332	100.0	857	3	US-09-641-466-4	Sequence 4, Appli
	7	332	100.0	931	3	US-09-641-466-5	Sequence 5, Appli
	8	332	100.0	931	3	US-09-641-466-6	Sequence 6, Appli
C	9	332	100.0	931	3	US-09-641-466-6	Sequence 6, Appli
	10	332	100.0	1036	3	US-09-673-274C-20	Sequence 20, Appl
C	11	331	99.7	8340	3	US-09-847-057-4	Sequence 4, Appli
C	12	331	99.7	8340	3	US-09-874-926-4	Sequence 4, Appli
C	13	330.4	99.5	12241	3	US-09-948-138-4	Sequence 4, Appli
С	14	330.4	99.5	12241	5	US-10-033-190-5	Sequence 5, Appli
	15	115.4	34.8	317	4	US-09-963-803-3	Sequence 3, Appli
	16	115.4	34.8	371	4	US-09-963-803-5	Sequence 5, Appli
	17	115.4	34.8	392	4	US-09-963-803-21	Sequence 21, Appl
	18	115.4	34.8	393	4	US-09-963-803-19	Sequence 19, Appl
	19	115.4	34.8	462	4	US-09-963-803-20	Sequence 20, Appl
	20	115.4	34.8	600	4	US-09-963-803-22	Sequence 22, Appl
	21	103.4	31.1	301	4	US-09-963-803-7	Sequence 7, Appli
	22	103.4	31.1	348	4	US-09-963-803-4	Sequence 4, Appli
	23	103.4	31.1	398	4	US-09-963-803-6	Sequence 6, Appli
	24	103.4	31.1	472	4	US-09-963-803-25	Sequence 25, Appl
	25	103.4	31.1	541	4	US-09-963-803-24	Sequence 24, Appl
	26	103.4	31.1	604	4	US-09-963-803-23	Sequence 23, Appl
С	27	73.4	22.1	7218	2	US-08-232-463-14	Sequence 14, Appl
	28	62	18.7	62	4	US-09-963-803-10	Sequence 10, Appl
	29	47.2	14.2	1685	3	US-10-104-047-1957	Sequence 1957, Ap
	30	45		113876	3	US-09-949-016-14828	Sequence 14828, A
	31	45		113876	3	US-09-949-016-14829	Sequence 14829, A
	32	45		115508	3	US-09-949-016-11800	Sequence 11800, A
	33	45		115508	3	US-09-949-016-14826	Sequence 14826, A
	34	45		115508	3	US-09-949-016-14827	Sequence 14827, A
	35	44.6	13.4	3279	3	US-08-446-137B-1	Sequence 1, Appli
	36	43.4	13.1	700	3	US-09-735-271-796	Sequence 796, App
	37	43.4	13.1	700	3	US-09-735-271-797	Sequence 797, App
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С	39	43.4	13.1	64309	3	US-09-949-016-14581	Sequence 14581, A
С	40	43.4	13.1	89625	3	US-09-949-016-17012	Sequence 17012, A
C	41	43.2	13.0	929	3	US-09-671-317-14	Sequence 14, Appl
С	42	43.2	13.0	1001	3	US-09-671-317-439	Sequence 439, App
	43	42.8		106746	3	US-09-326-402C-1	Sequence 1, Appli
	44	42.8		106746	3	US-09-326-402C-12	Sequence 12, Appl
	45	42.6	12.8	5433	3	US-08-929-329-1	Sequence 1, Appli

ALIGNMENTS

RESULT 1

US-09-641-466-1

- ; Sequence 1, Application US/09641466
- ; Patent No. 6664384
- ; GENERAL INFORMATION:
- ; APPLICANT: Xu, Dongmei ; APPLICANT: Nielsen, Mark T.
- ; TITLE OF INVENTION: Duplicated Cassava Vein Mosaic Virus

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GenCore version 5.1.8
                 Copyright (c) 1993 - 2006 Biocceleration Ltd.
OM nucleic - nucleic search, using sw model
Run on:
               June 1, 2006, 14:09:06; Search time 1882.08 Seconds
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                                          2167.545 Million cell updates/sec
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               US-10-626-891-1 COPY 1 332
Perfect score: 332
Sequence:
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Scoring table: IDENTITY NUC
               Gapop 10.0 , Gapext 1.0
Searched:
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Total number of hits satisfying chosen parameters:
                                                       37784340
Minimum DB seq length: 0
Maximum DB seq length: 2000000000
Post-processing: Minimum Match 0%
                Maximum Match 100%
                Listing first 45 summaries
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               14: /EMC Celerra SIDS3/ptodata/2/pubpna/US11B_PUBCOMB.seq:*
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Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

			%				
Result			Query				
No.		Score	Match	Length	DB	ID	Description
							G
	1	332	100.0	515	3	US-09-963-803-2	Sequence 2, Appli
	2	332	100.0	515	10	US-10-626-891-1	Sequence 1, Appli
	3	332	100.0	524	16	US-11-191-658-2	Sequence 2, Appli
	4	332	100.0	524	16	US-11-191-658-3	Sequence 3, Appli
	5	332	100.0	532	3	US-09-765-555-1	Sequence 1, Appli
	6	332	100.0	593	10	US-10-626-891-3	Sequence 3, Appli
	7	332	100.0	853	10	US-10-626-891-2	Sequence 2, Appli
	8	332	100.0	857	10	US-10-626-891-4	Sequence 4, Appli
	9	332	100.0	931	10	US-10-626-891-5	Sequence 5, Appli
	10	332	100.0	931	10	US-10-626-891-6	Sequence 6, Appli
С	11	332	100.0	931	10	US-10-626-891-6	Sequence 6, Appli
	12	332	100.0	1839	8	US-10-415-302-19	Sequence 19, Appl
	13	332	100.0	4133	15	US-11-069-601-7	Sequence 7, Appli
	14	332	100.0	4133	15	US-11-069-601-8	Sequence 8, Appli
	15	332	100.0	4136	15	US-11-069-601-5	Sequence 5, Appli
	16	332	100.0	4136	15	US-11-069-601-6	Sequence 6, Appli
	17	332	100.0	4287	15	US-11-069-601-11	Sequence 11, Appl
	18	332	100.0	4287	15	US-11-069-601-12	Sequence 12, Appl
	19	332	100.0	4290	15	US-11-069-601 - 9	Sequence 9, Appli
	20	332	100.0	4290	15	US-11-069-601-10	Sequence 10, Appl
	21	332	100.0	4677	8	US-10-415-302-21	Sequence 21, Appl
	22	332	100.0	4767	9	US-10-838-834-12	Sequence 12, Appl
	23	332	100.0	8187	8	US-10-415-302-22	Sequence 22, Appl
C	24	332	100.0	10575	9	US-10-838-834-24	Sequence 24, Appl
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C	26	332	100.0	10677	9	US-10-838-834-25	Sequence 25, Appl
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	28	331	99.7	1590	10	US-10-075-105C-7	Sequence 7, Appli
C	29	331	99.7	8340	3	US-09-847-057-4	Sequence 4, Appli
C	30	331	99.7	8340	3	US-09-874-926-4	Sequence 4, Appli
C	31	330.4	99.5	12241	3	US-09-948-138-4	Sequence 4, Appli
C	32	330.4	99.5	12241	6	US-10-033-190-5	Sequence 5, Appli
С	33	330.4	99.5	12241	7	US-10-407-845A-4	Sequence 4, Appli
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	35	328.8	99.0	476	16	US-11-191-658-17	Sequence 17, Appl
	36	317	95.5	552	11	US-10-888-613B-67	Sequence 67, Appl
	37	297.6	89.6	441	16	US-11-191-658-16	Sequence 16, Appl
	38	296.2	89.2	491	16	US-11-191-658-13	Sequence 13, Appl
C	39	278	83.7	1590	10	US-10-075-105C-7	Sequence 7, Appli
	40	271	81.6	418	16	US-11-191-658-15	Sequence 15, Appl
	41	271	81.6	468	16	US-11-191-658-12	Sequence 12, Appl
	42	261.4	78.7	408	16	US-11-191-658-14	Sequence 14, Appl
	43	261.4	78.7	458	16	US-11-191-658-11	Sequence 11, Appl
	44	259	78.0	392	16	US-11-191-658-1	Sequence 1, Appli
	45	230.8	69.5	482	16	US-11-191-658-10	Sequence 10, Appl

ALIGNMENTS

RESULT 1 US-09-963-803-2

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OM nucleic - nucleic search, using sw model

Run on:

June 1, 2006, 14:12:07; Search time 56.0811 Seconds

(without alignments)

697.222 Million cell updates/sec

Title:

US-10-626-891-1 COPY 1 332

Perfect score: 332

Sequence:

1 ccagaaggtaattatccaag.....atgtaagggcggaaagtaac 332

Scoring table: IDENTITY NUC

Gapop 10.0 , Gapext 1.0

Searched:

246837 segs, 58886990 residues

Total number of hits satisfying chosen parameters:

493674

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0% Maximum Match 100%

Listing first 45 summaries

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Published Applications NA_New:*

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6: /EMC_Celerra_SIDS3/ptodata/1/pubpna/US10_NEW_PUB.seq:*

/EMC_Celerra_SIDS3/ptodata/1/pubpna/US11_NEW_PUB.seq:*

8: /EMC_Celerra_SIDS3/ptodata/1/pubpna/US60_NEW_PUB.seq:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

Result

Query

	No.	Score	Match	Length	DB	ID	Description
	1	47	14.2	633	7	US-11-217-529-2794	Sequence 2794, Ap
	2	45	13.6	1828	6	US-10-953-349-4999	Sequence 4999, Ap
С	3	44	13.3	372	7	US-11-217-529-174580	Sequence 174580,
	4	44	13.3	1908	7	US-11-217-529-82752	Sequence 82752, A
C	5	41.8	12.6	531	7	US-11-217-529-5508	Sequence 5508, Ap
	6	41.6	12.5	534	7	US-11-217-529-82693	Sequence 82693, A
	7	41.2	12.4	1426	6	US-10-953-349-11399	Sequence 11399, A
	8	40.8	12.3	1785	7	US-11-217-529-2048	Sequence 2048, Ap
С	9	40.4	12.2	366	7	US-11-217-529-174036	Sequence 174036,
	10	40.4	12.2	444	7	US-11-217-529-76472	Sequence 76472, A
	11	40.4	12.2	3108	7	US-11-217-529-2842	Sequence 2842, Ap
	12	39.8	12.0	3735	7	US-11-217-529-2189	Sequence 2189, Ap
С	13	39.4	11.9	282	7	US-11-217-529-174544	Sequence 174544,
	14	39.4	11.9	1344	7	US-11-217-529-882	Sequence 882, App
С	15	38.8	11.7	1046	6	US-10-953-349-39955	Sequence 39955, A
	16	38.8	11.7	2272	6	US-10-953-349-37381	Sequence 37381, A
	17	38.4	11.6	852	7	US-11-217-529-79907	Sequence 79907, A
	18	38.4	11.6	1269	7	US-11-217-529-75	Sequence 75, Appl
С	19	38.2	11.5	1731	7	US-11-217-529-79078	Sequence 79078, A
	20	38.2	11.5	2209	6	US-10-953-349-23348	Sequence 23348, A
	21	37.8	11.4	2139	7 7	US-11-217-529-2026	Sequence 2026, Ap
_	22	37.6	11.3	576	6	US-11-217-529-166604 US-10-953-349-10075	Sequence 166604, Sequence 10075, A
С	23 24	37.6	11.3	1712 5373	6 7	US-11-217-529-5516	Sequence 5516, Ap
	25	37.6 37.2	11.3 11.2	1803	7	US-11-217-529-5316 US-11-217-529-79814	Sequence 79814, A
~	26	37.2	11.1	1176	7	US-11-217-529-79814 US-11-217-529-81002	Sequence 81002, A
С	27	37	11.1	1818	7	US-11-217-529-31002	Sequence 3228, Ap
С	28	37	11.1	1859	7	US-11-293-697-2286	Sequence 2286, Ap
C	29	37	11.1	1934	7	US-11-293-697-2223	Sequence 2223, Ap
·	30	36.4	11.0	657	7	US-11-217-529-80796	Sequence 80796, A
	31	36.4	11.0	1259	6	US-10-953-349-33671	Sequence 33671, A
	32	36.4	11.0	2895	7	US-11-217-529-1899	Sequence 1899, Ap
	33	36.4	11.0	3678	7	US-11-217-529-309	Sequence 309, App
	34	36.2	10.9	600	7	US-11-217-529-77634	Sequence 77634, A
	35	36.2	10.9	648	7	US-11-217-529-4648	Sequence 4648, Ap
	36	36.2	10.9	840	7	US-11-217-529-933	Sequence 933, App
	37	36.2	10.9	960	6	US-10-953-349-4197	Sequence 4197, Ap
C	38	36.2	10.9	2610	7	US-11-217-529-81636	Sequence 81636, A
	39	36	10.8	1020	7	US-11-217-529-76749	Sequence 76749, A
	40	36	10.8	1437	7	US-11-217-529-3524	Sequence 3524, Ap
	41	36	10.8	1553	6	US-10-953-349-10321	Sequence 10321, A
	42	36	10.8	1554	6	US-10-953-349-11554	Sequence 11554, A
	43	36	10.8	1600	6	US-10-953-349-18505	Sequence 18505, A
	44	36	10.8	2124	7	US-11-217-529-78847	Sequence 78847, A
	45	36	10.8	2442	6	US-10-953-349-35802	Sequence 35802, A

ALIGNMENTS

RESULT 1

US-11-217-529-2794

- ; Sequence 2794, Application US/11217529
- ; Publication No. US20060099612A1
- ; GENERAL INFORMATION:
- ; APPLICANT: SUNTORY LIMITED
- ; APPLICANT: NAKAO, YOSHIHIRO ; APPLICANT: NAKAMURA, NORIHISA
- ; APPLICANT: KODAMA, YUKIKO

SCORE Search Results Details for Application 10626891 and Search Result us-10-626-891-1_copy_1_332.rst.

Score Home Page Retrieve Application List SCORE System
Overview

SCORE FAQ Comments / Suggestions

This page gives you Search Results detail for the Application 10626891 and Search Result us-10-626-891-1_copy_1_332.rst.

<u>start</u>

Go Back to previous page

GenCore version 5.1.8 Copyright (c) 1993 - 2006 Biocceleration Ltd.

OM nucleic - nucleic search, using sw model

Run on: June 1, 2006, 1

June 1, 2006, 13:19:39; Search time 3877.82 Seconds

(without alignments)

4787.540 Million cell updates/sec

Title: US-10-626-891-1 COPY 1 332

Perfect score: 332

Sequence: 1 ccagaaggtaattatccaag.....atgtaagggcggaaagtaac 332

Scoring table: IDENTITY_NUC

Gapop 10.0 , Gapext 1.0

Searched: 48236798 seqs, 27959665780 residues

Total number of hits satisfying chosen parameters: 96473596

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 45 summaries

Database : EST:*

1: gb_est1:*
2: gb_est3:*
3: gb_est4:*
4: gb_est5:*
5: gb_est6:*
6: gb_htc:*
7: gb_est2:*
8: gb_est7:*
9: gb_est8:*

10: gb_est9:*
11: gb_gss1:*

12: gb_gss2:*
13: gb_gss3:*
14: gb_gss4:*

Pred. No. is the number of results predicted by chance to have a

score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

Pos	sult		% Query				
Ke:	No.	Score		Length	DB	ID	Description
-							
	1	62	18.7	537	11	AZ702081	AZ702081 RPCI-23-2
	2	62	18.7	540	11	AZ032908	AZ032908 RPCI-23-3
С	3	61.8	18.6	997	1.4	CNS005TE	AL060767 Drosophil
	4	59.6	18.0	625	12	CE633607	CE633607 tigr-gss-
С	5	59.6	18.0	683	12	CE830234	CE830234 tigr-gss-
	6	58.2	17.5	416	11	AZ652793	AZ652793 1M0526J10
С	7	58	17.5	336	11	AZ635799	AZ635799 1M0493L08
С	8	58	17.5	432	12	CE704975	CE704975 tigr-gss-
С	9	58	17.5	981	1	AL564376	AL564376 AL564376
С	10	57.2	17.2	473	11	AZ891439	AZ891439 RPCI-24-1
С	11	57.2	17.2	907	14	CNS021J4	AL176953 Tetraodon
С	12	56.2	16.9	440	11	AZ408774	AZ408774 1M0180D24
	13	56.2	16.9	681	12	CE197701	CE197701 tigr-gss-
С	14	56.2	16.9	877	14	CR253706	CR253706 Forward s
С	15	56	16.9	486	12	CE764895	CE764895 tigr-gss-
	16	56	16.9	666	4	BY751847	BY751847 BY751847
	17	56	16.9	1376	10	DV780621	DV780621 Hw_Fat_35
	18	56	16.9	3816	6	AK156998	AK156998 Mus muscu
	19	55.8	16.8	578	14	DX361495	DX361495 MUGQ_CH25
	20	55.8	16.8	639	14	CNS017QD	AL108367 Drosophil
С	21	55.4	16.7	769	14	AG464079	AG464079 Mus muscu
	22	55.4	16.7	2525	6	AK159063	AK159063 Mus muscu
	23	55.4	16.7	5215	6	AK157338	AK157338 Mus muscu
	24	55.2	16.6	761	14	AG405712	AG405712 Mus muscu
С	25	55.2	16.6	1187	14	AG387118	AG387118 Mus muscu
	26	55	16.6	298	12	CE521047	CE521047 tigr-gss-
	27	55	16.6	625	11	AZ912416	AZ912416 RPCI-24-1
	28	55	16.6	667	11	AZ600028	AZ600028 1M0416J09
	29	55	16.6	675	12	CE006669	CE006669 tigr-gss-
С	30	55	16.6	698	7	AV728560	AV728560 AV728560
	31	55	16.6	3276	6	AY325247	AY325247 Rattus no
	32	54.8	16.5	519	11	BH062219	BH062219 RPCI-24-3
C	33	54.8	16.5	691	11	BH040136	BH040136 RPCI-24-2
	34	54.8	16.5	733	11	AZ820077	AZ820077 2M0092M04
	35	54.8	16.5	776	11	BH044827	BH044827 RPCI-24-2
С	36	54.8	16.5	781	14	AG565560	AG565560 Mus muscu
	37	54.6	16.4	551	12	CE136192	CE136192 tigr-gss-
С	38	54.6	16.4	614	12	CE524492	CE524492 tigr-gss-
	39	54.6	16.4	694	11	AZ948928	AZ948928 2M0212I12
	40	54.6	16.4	712	12	CE419579	CE419579 tigr-gss-
С	41	54.6	16.4	750	14	AG496094	AG496094 Mus muscu
	42	54.6	16.4	959	3	BU504923	BU504923 AGENCOURT
	43	54.4	16.4	606	12	CE451752	CE451752 tigr-gss-
С	44	54.4	16.4	789	14	AG543016	AG543016 Mus muscu
	45	54.2	16.3	448	2	BM540309	BM540309 hb20e10.g

ALIGNMENTS

RESULT 1 AZ702081 LOCUS AZ702

702061 CUS AZ702081 537 bp DNA linear GSS 24-JAN-2001

